



PTO-1449 (Modified) U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT	ATTY. DOCKET NO. 05288.00010	SERIAL NUMBER 09/892,611
	APPLICANT Hemant M. Chaskar, et al.	
	FILING DATE June 28, 2001	GROUP ART UNIT 2152

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U.S. PATENT DOCUMENTS


EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE

FOREIGN PATENT DOCUMENTS

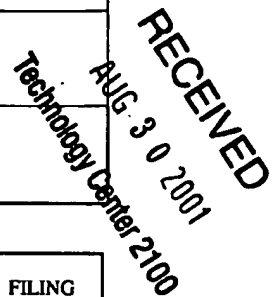
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION YES/NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

DBB	Padmanabhan, et al., Article titled: "Determining the Geographic Location of Internet Hosts, Microsoft Research, 2 pages
DBB	Bahl, et al., Article titled: "RADAR: An In-Building RF-based User Location and Tracking System", Microsoft Research, 10 pages
DBB	Perkins, Paper titled: "IP Mobility Support", Network Working Group, October 1996, pages 1-17
DBB	Engel, et al., Article titled: "Scanning the Issue/Technology", Proceedings of the IEEE, Vol. 87, No. 1, January 1999, pages 3-15
DBB	Castelluccia, et al.: Paper titled: "Toward a Unified Hierarchical Mobility Management Framework", Internet Engineering Task Force, June 25, 1999, pages 1-15
DBB	Lindqvist, Paper titled: "Micro Mobility Solutions for IP", May 26, 2000, pages 1-14
DBB	Ala-Luukko, Paper titled: "Mobility Management in IETF and GPRS Specifications" May 15, 2000, pages 1-15
DBB	Johnson, et al., Paper titled: "Mobility Support in Ipv6", Internet Engineering Task Force, Mobile IP Working Group, November 17, 2000, pages 1-108
DBB	Shim, et al., Paper titled: "Fast Handoff Using Neighbor Information, Internet Engineering Task Force, Mobile IP Working Group, November 2000, pages 1-14
DBB	Padmanabhan, Technical Report titled: "LandLoc: Landmark-based User Location" Microsoft Research, January 2001, pages 1-10
DBB	Loughney, et al., Paper titled: "SeaMoby Micro Mobility Problem Statement", Internet Engineering Task Force, February 23, 2001, pages 1-17
DBB	Koodli, et al., Paper titled: "A Context Transfer Framework for Seamless Mobility", Internet Engineering Task Force, February 21, 2001, pages 1-19
DBB	Krishnamurthi, et al., Paper titled: "Buffer Management for Smooth Handovers in Ipv6", Internet Engineering Task Force, March 1, 2001, pages 1-26

EXAMINER 	DATE CONSIDERED 4/1/2005
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FOREIGN PATENT DOCUMENTS

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

DBB	Tsirtsis, et al., Paper titled: "Fast Handovers for Mobile Ipv6", Internet Engineering Task Force, April 2001, Pages 1-33
DBB	Kempf, Paper titled: "Dormant Mode Host Alerting ("IP Paging") Problem Statement", Internet Engineering Task Force, May 2001, pages 1-13
DBB	Syed, et al., Paper titled: "General Requirements for a Context Transfer Framework", Internet Engineering Task Force, May 2001, pages 1-10
DBB	Levkowetz, et al., Paper titled: "Problem Description: Reasons For Performing Context Transfers Between Nodes in an IP Access Network", Internet Engineering Task Force, May 2001, pages 1-11
DBB	Malki, et al., Paper titled: "Low Latency Handoff in Mobile Ipv4", Internet Engineering Task Force, May 2001, pages 1-43
DBB	Perkins: Article titled "Mobile Networking Through Mobile IP", printed from website (http://computer.muni.cz/internet/v2n1/perkins.htm) on June 13, 2001, 17 pages
DBB	Chaskar, Paper titled: "Requirements of a Qos Solution for Mobile IP", Internet Engineering Task Force, June 2001, pages 1-8

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IDS filed w/1449 form on August 28, 2001

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Complete if Known

Application Number	09/892,611
Filing Date	June 28, 2001
First Named Inventor	Hemant M. CHASKAR, et al.
Group Art Unit	2452-2142
Examiner Name	TBA
Attorney Docket Number	005288.00010

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U.S. PATENT DOCUMENTS

Examiner Initials *	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number - Kind Code ² (if known)			
DJB	1	US-5,822,313	10/1998	Malek et al.	
DJB	2	US- 6,160,804	12/2000	Ahmed et al.	
DJB	3	US- 6,088,587	7/2000	Abbadessa	
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